

TCTCCCCTTTCCTCTCACAATACTTGAAACATTTTAAATCTTTTGGAAATATTGTCTTTCTTTGTTATAACTATTCATTTT 4807
 AGCTTTTGTCTCCAGTGCGATGATCTCATATTTTGTCTTTTATTTTAGTATAAGAACATTTTATAAAATCATATTTTGT 4886
 TACTGCAAATTGTTTATTTGTTGTGGCAAAATGAGAAAATCCTTTTATTTATTGCTGTGATCTCTCTGTGTGGAATGC 4965
 CTTGGTGAGAGAGATGCTTATTATGACTATTATCATTTCTGACCAAGCTTCTATTAAATGTTATTCTTAATAATACACTA 5044
 TCTTGATTGTACTCTCCAGAAAATTTTCTGTGTCAGTGAAAAATAAAAGAAAAATTAAGTAAAAAATAAAAA 5118

Fig. 2I

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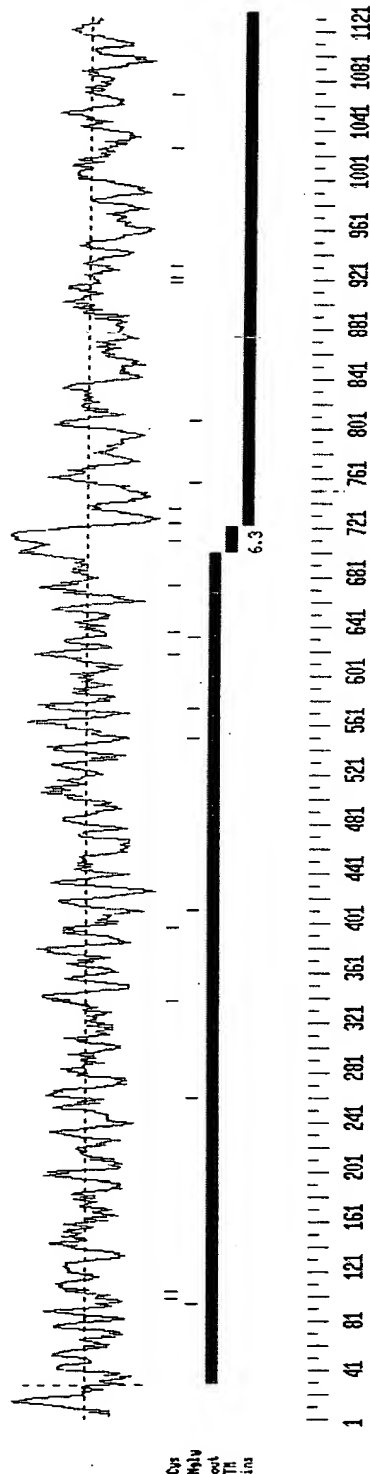


Fig. 3

GCCCAAATAG TAAATAAAAC AGCTCAAGCT TTAGAGGCCC AAGAGACCTA TGTAATGTG 1583
 TTGGTTAAAA TAGTTTTAGA TAATAAAAGG GCCCTCAATT ATTTATGGGC CTGTCAAGGC 1643
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 AGTCAATTAA GAAAAATGGC CCTTTATCTA AAGTTGGCCA TTTAGATTCA CGGACTTAT 1763
 TCCTGTTGGA TCTAGGCCAT GAGAAACTG CTTTCTTGC TTCTGATATT CAGGTGCTAT 1823
 GGTATTTGTG ACTGTTGTCA TATTTCTTGC GCAGGCAGTT AGGTGGGCC CTCAGTCAAA 1883
 TGAGAGAGGA GGAAGGAAGA AACTAGTCAG TCAAACTGCA GATAAGGGA CTTGTACAGG 1943
 TTCCTTCAAA CAAAAGAACA GCCTGAAAAA ATACATTAA ACAAGGCTAC ACAGGAGACT 2003
 GGGGCTTGCC TAAACATGC CCACAGCCAC ATCCCTGAC ACATGCACAG TAAGGGGAAC 2063
 TGCCTAGACA TGCTCACAAT AGAAAATTCC CTTCATGCA CACTACGAGG ATGGGGTGA 2123
 AAAGCCACAT GGAGTAACTC AAGCTAAGGG TATGCCTTG TATTCAGCTG TGAATGGCA ACCCTCTTTT 2183
 GGTACACAGAA ATGTGTGCCT TATGCCTTG TATTCAGCTG TGAATGGCA ACCCTCTTTT 2243
 GGGCCCCCTC TCTGCAGTGG AGTGCTTTCT TCTTTTGCTT ATTAACTTT CACTTCAACT 2303
 TCAAAAAAAA AAAAAAAA AAAAAA

Fig. 7D

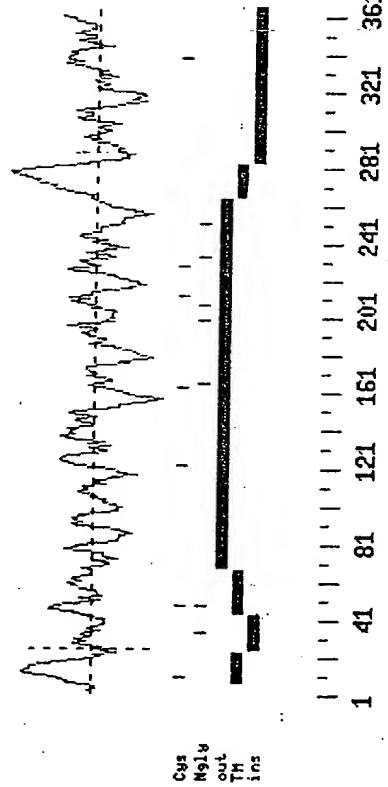


Fig. 8